

Amendments to the claims are as follows:

1. (Original) A load-driving circuit comprising:

- a first load;
- a first driving switch for driving the first load;
- a second load;
- a second driving switch for driving the second load;
- first switching means being turned on when the first driving switch is switched to a position where the first load is driven;
- second switching means being turned on when the second driving switch is switched to a position where the second load is driven; and
- third switching means for ceasing driving the first load when the first switching means and the second switching means are turned on at the same time.

2. (Currently Amended) A motor driving circuit comprising:

- a first motor;
- a first driving switch including a first switch connecting a first~~one~~ terminal of the first motor to either a power supply terminal ~~or a ground terminal~~, and a second switch connecting a second~~the other~~ terminal of the first motor to either the ~~power supply terminal or the~~ a ground terminal;
- a second motor;
- a second driving switch including a third switch connecting a first~~one~~ terminal of the second motor to either the power supply terminal ~~or the ground terminal~~, and a fourth switch connecting a second~~the other~~ terminal of the second motor to either the ~~power supply terminal or the~~ ground terminal;
- first switching means being turned on when the first switch or the second switch operates;
- second switching means being turned on when the third switch or the fourth switch operates; and

third switching means for disconnecting the first ~~either~~ terminal of the first motor from the power supply terminal or the second terminal of the first motor ~~from~~ the ground terminal when the first switching means and the second switching means are turned on at the same time.